LAPORAN PWL_POS



Disusun oleh:

Nama: Moch. Alfin Burhanudin Alqodri

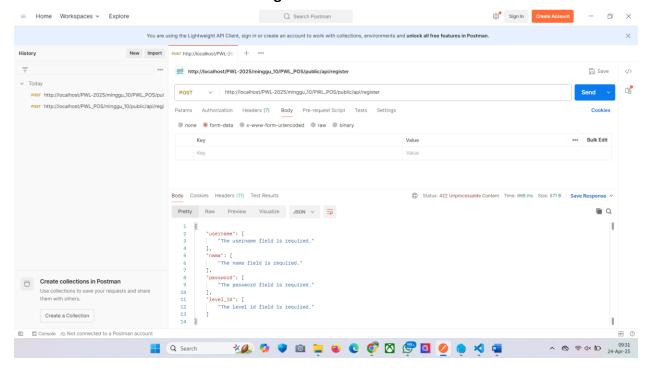
NIM: 2341720024

No. Absen: 18

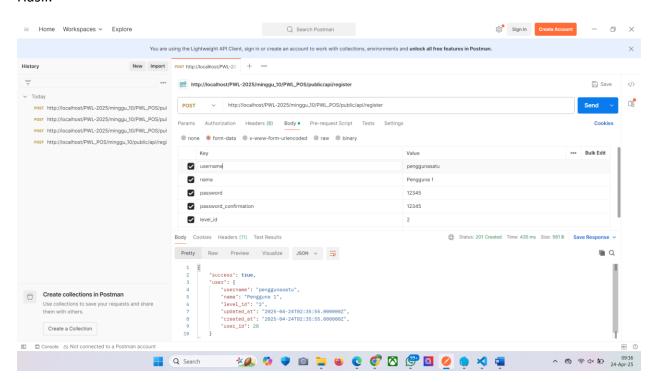
Kelas: 2-A

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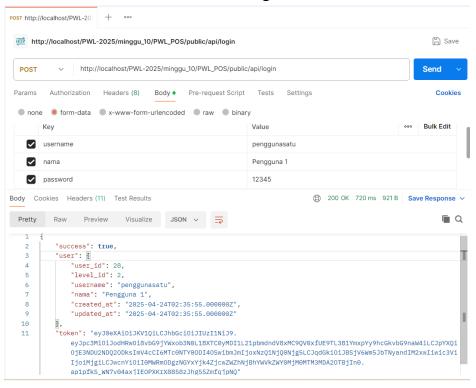
Praktikum 1 – Membuat RESTful API Register



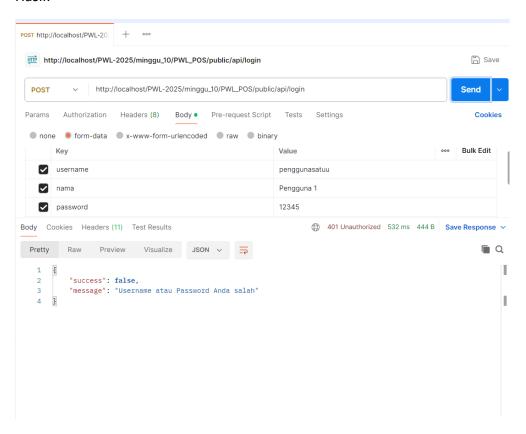
Hasil:



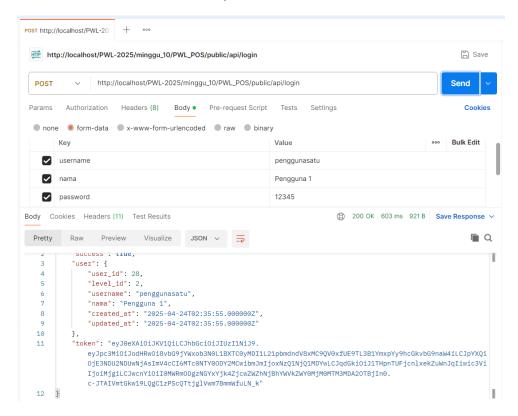
Praktikum 2 - Membuat RESTful API Login



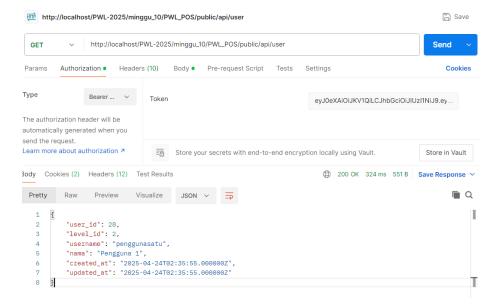
Hasil:



Coba kembali melakukan login dengan data yang benar. Sekarang mari kita coba menampilkan data user yang sedang login menggunakan URL localhost/PWL_POS/public/api/user dan method GET. Jelaskan hasil dari percobaan tersebut.

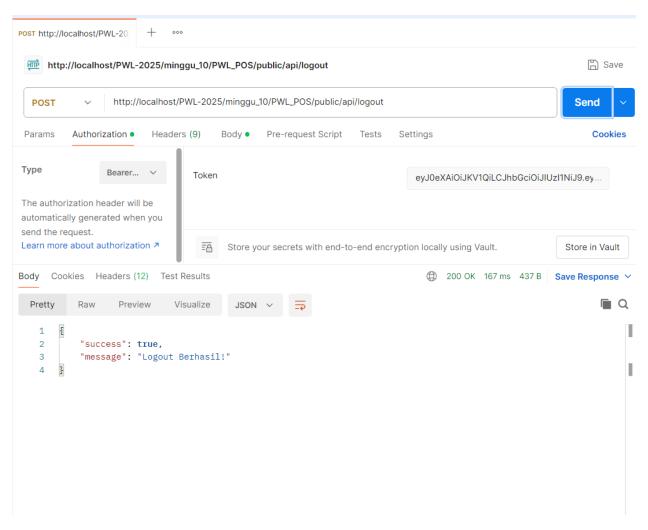


Saat kita login kembali menggunakan data yang benar dan mengakses localhost/PWL_POS/public/api/user dengan method GET. serta menyertakan token yang valid di header, sistem akan mengembalikan data user yang sedang login, seperti berikut



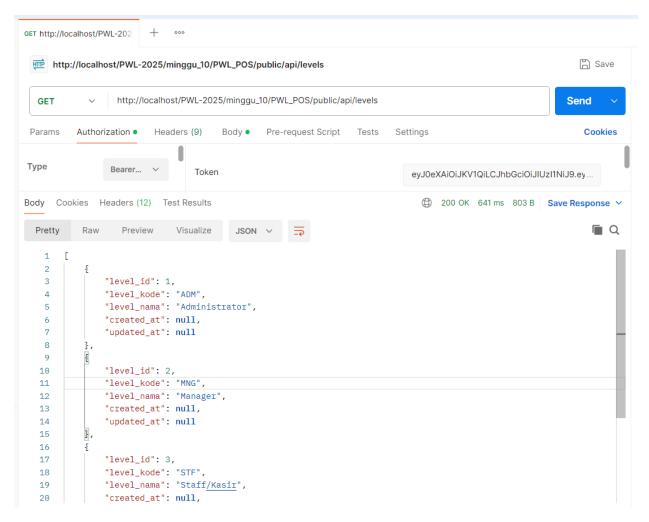
Praktikum 3 - Membuat RESTful API Logout

Pada postman isi URL localhost/PWL_POS/public/api/logout serta method POST. Isi token pada tab Authorization dan pilih type Beare Token, dan isi token yang didapat saat login lalu klik Send



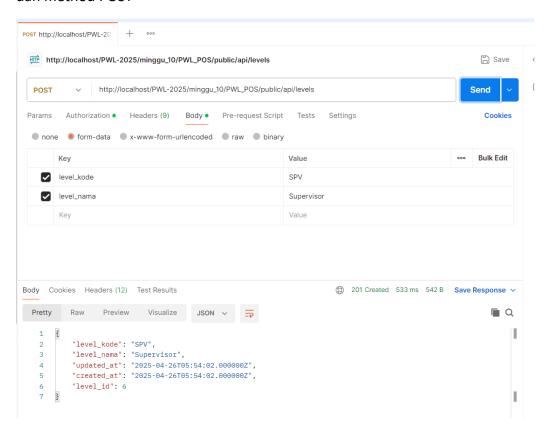
Praktikum 4 – Implementasi CRUD dalam RESTful API

Gunakan URL: localhost/PWL_POS-main/public/api/levels dan method GET. Jelaskan dan berikan screenshoot hasil percobaan Anda.

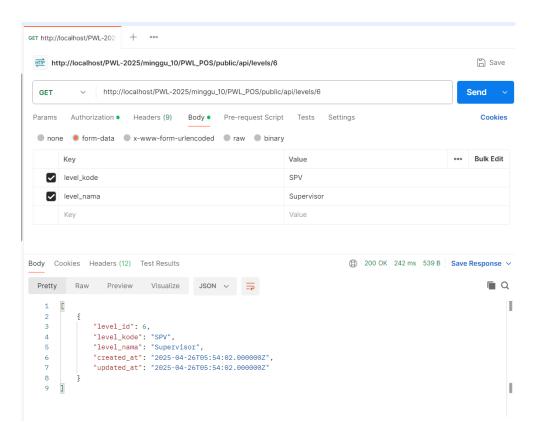


Endpoint ini berfungsi untuk mengambil seluruh data level dari database. Jika respons JSON muncul tanpa error, berarti endpoint GET /api/levels berjalan dengan baik dan berhasil menampilkan data.

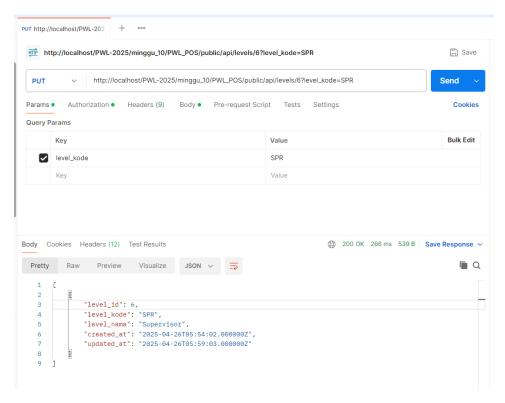
Saat kita mencoba melalukan penamabhan dengan localhost/PWL_POSmain/public/api/levels dan method POST



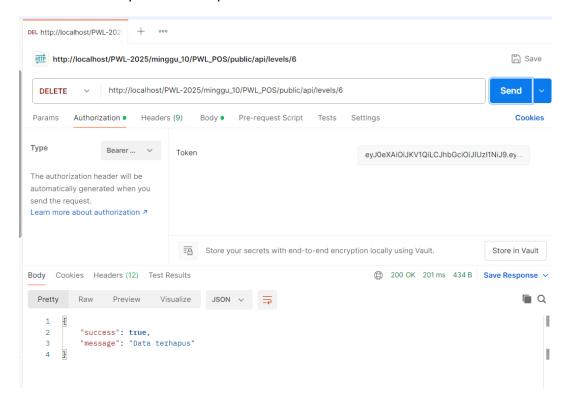
percobaan menampilkan detail data.



melakukan edit data menggunakan localhost/PWL_POS-main/public/api/levels/{id} dan method PUT. Isikan data yang ingin diubah pada tab Param



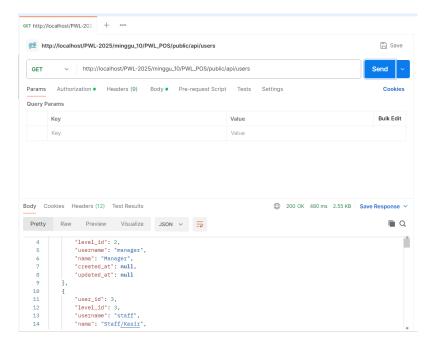
Terakhir lakukan percobaan hapus data.



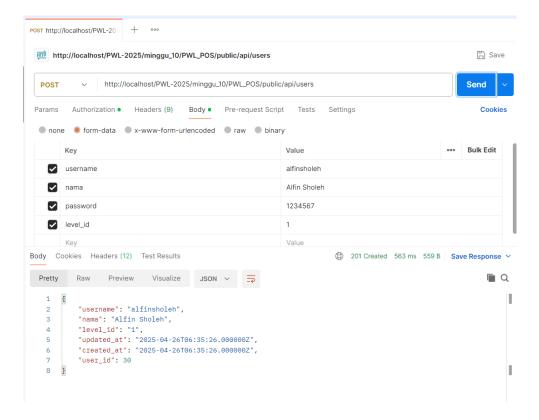
TUGAS

Implementasikan CRUD API pada tabel lainnya yaitu tabel m_user, m_kategori, dan m_barang

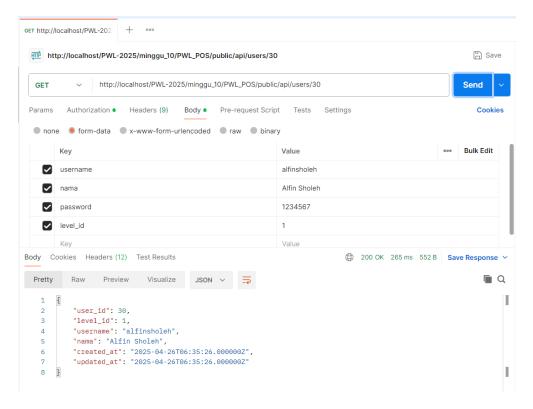
- m_user



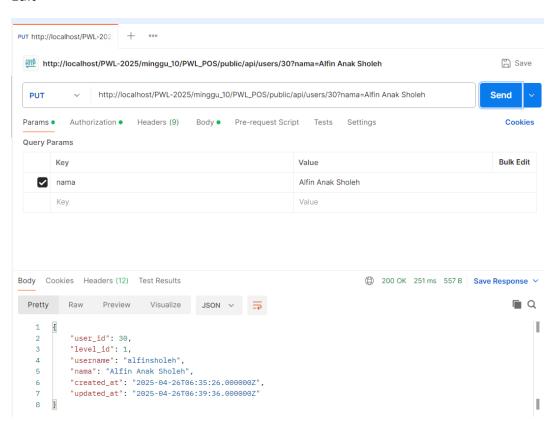
Penambahan



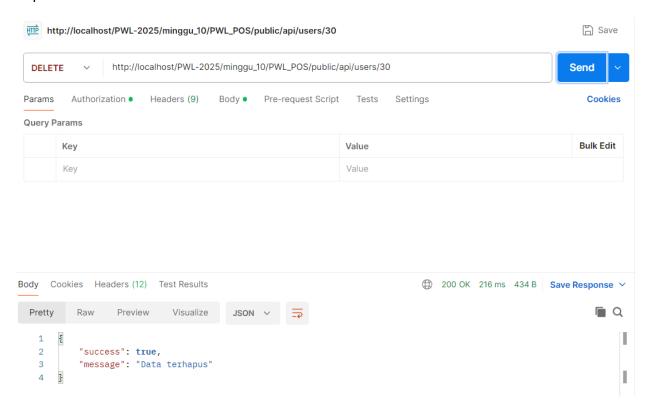
Detail



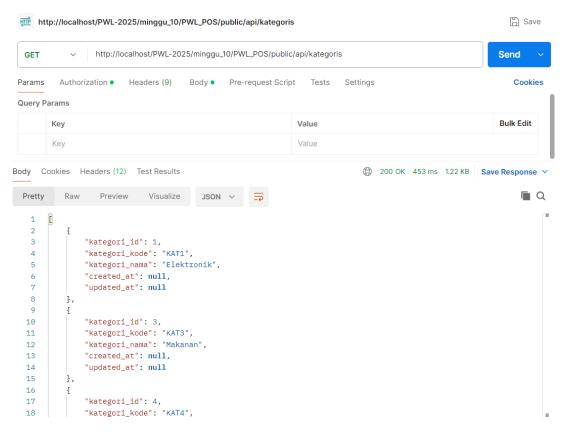
Edit



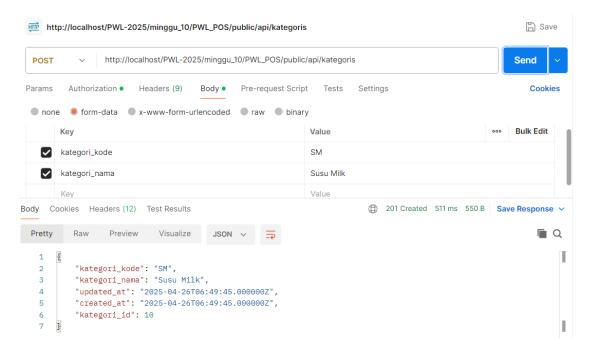
Hapus



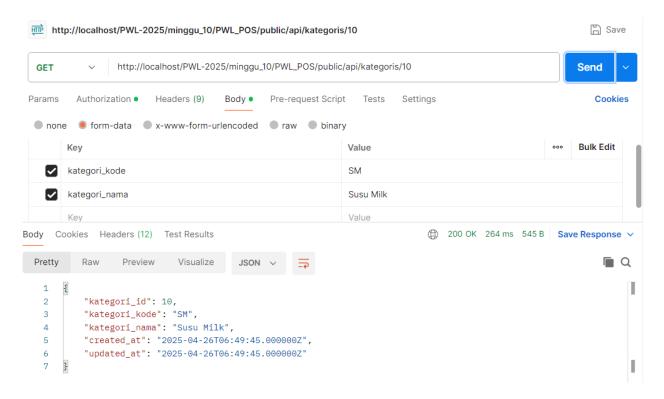
- m_kategori



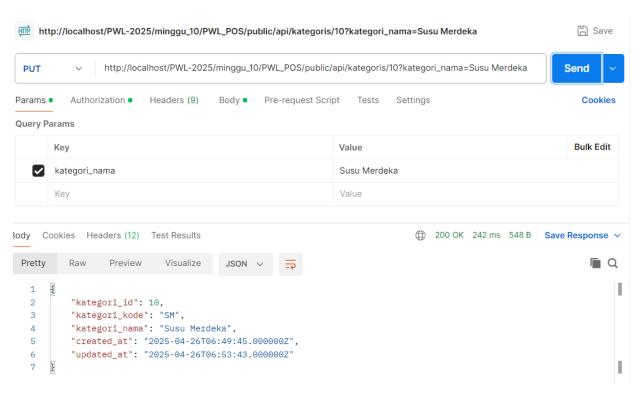
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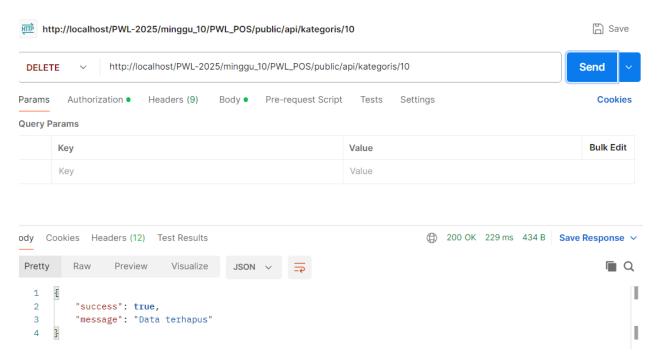
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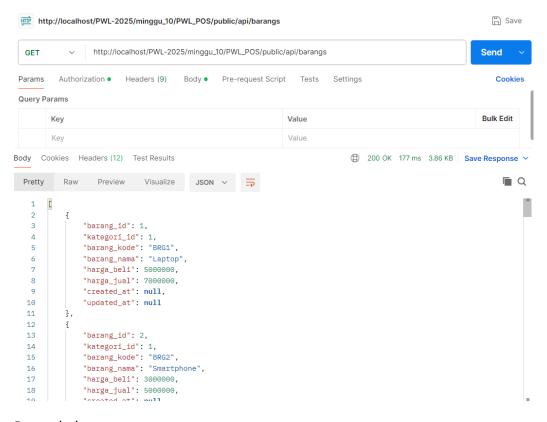
Edit



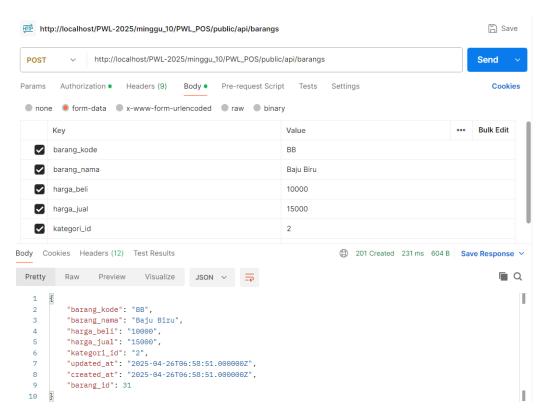
Hapus



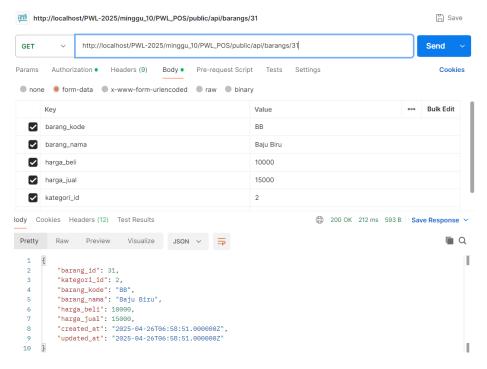
- m_barang



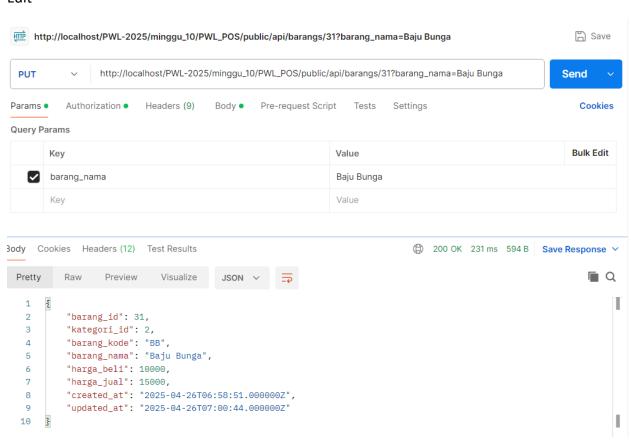
Penambahan



Detail



Edit



Hapus

